## **Peer Review SECA Core Technology Program Workshop** June 18-19, 2002

Pr	esenter:			
Pr	esenter Organization:			
	oject Title:			
Co	Core Technology Area: ☐ Fuel Processing ☐ Manufacturing ☐ Controls & Diagnostics ☐ Power Electronics ☐ Modeling & Simulation ☐ Materials			
Reviewer Organization:		□ SECA Industry Team □ Fuel Cell System Developer □ National Laboratory □ University/College □ Small Business □ Government (non-DOE) □ Other		
		REVIEW FACTORS		
1.	☐ Not at all ☐ Margin	y Technical Issues e technical issues being addressed in this project? nal □ Significant □ Superior □ Outstanding dations for Improvement:		
2.	□ Not at all □ Margin	nch fully met, how significant will be the results of this project? nal □ Significant □ Superior □ Outstanding dations for Improvement:		
	□ Not at all □ Margin	approach in addressing the technical issues of this project?  nal □ Significant □ Superior □ Outstanding  dations for Improvement:		

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3.	<ul> <li>Results</li> <li>a. How well do the results/progress relate to the project objectives?</li> <li>☐ Not at all ☐ Marginal ☐ Significant ☐ Superior ☐ Outstanding</li> <li>Comments/Recommendations for Improvement:</li> </ul>	
	<ul> <li>b. How important are results of this work in the advancement of the Core Technology area?</li> <li>□ Not at all □ Marginal □ Significant □ Superior □ Outstanding</li> <li>Comments/Recommendations for Improvement:</li> </ul>	
4.	Applicability  a. How beneficial are the results of this work in the development efforts of the Industry Teams?  □ Not at all □ Marginal □ Significant □ Superior □ Outstanding  Comments/Recommendations for Improvement:	
5.	Additional Comments/Recommendations for Improvement:	
Definitions Not at all – is viewed to be inferior in quality and amount, possibly duplication of existing work Marginal – provides/likely to provide little useful knowledge or technology advancement Significant – has/will have an influential impact on the core science and technology Superior – is considerable in quantity, quality of advancement of core science and technology Outstanding – marked by eminence and distinction in advancing the state-of-the-art and/or knowledge in the fields of science and engineering		

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